

**EXHIBIT A TO ASSIGNMENT FROM  
ALCHEMEDIA LTD. TO FINJAN SOFTWARE, LTD.**

1. U.S. Patent No. 6,209,103, entitled "Methods and Apparatus for Preventing Reuse of Text, Images and Software Transmitted via Networks," issued on March 27, 2001, by inventors Daniel Schreiber and David Guedaliah.
2. U.S. Patent Application No. 09/595,814, entitled "Methods and Apparatus for Preventing Reuse of Text, Images and Software Transmitted via Networks," filed on June 16, 2000, by inventors Daniel Schreiber and David Guedaliah.
3. U.S. Patent Application No. 09/595,839, entitled "Methods and Apparatus for Preventing Reuse of Text, Images and Software Transmitted via Networks," filed on June 16, 2000, by inventors Daniel Schreiber and David Guedaliah.
4. U.S. Patent Application No. 09/636,299, entitled "Method and System for Copy Protection of Images Displayed on a Computer Monitor," filed August 10, 2000, by inventors Moshe B. Rubin and Moishe Halibard.
5. U.S. Patent Application No. 09/459,493, entitled "Method and System for Copyright Protection of Digital Images," filed December 13, 1999, by inventors Moshe Rubin, Andrew Goldman and Daniel A. Schreiber.
6. U.S. Patent No. 6,298,446, entitled "Method and System for Copyright Protection of Digital Images Transmitted over Networks," issued October 2, 2001, by inventors Daniel Schreiber and Andrew Goldman.
7. U.S. Patent Application No. 09/996,623, entitled "Method and System for Copy Protection of Displayed Data Content," filed November 28, 2001, by inventors Moshe Rubin and Daniel Schreiber.
8. U.S. Patent Application No. 10/141,308, entitled "Method and System for Real-Time Control of Document Printing," filed May 7, 2002, by inventor Daniel I. Goodman.
9. U.S. Patent Application No. 09/774,236, entitled "Method and System for Copy Protection of Data Content," filed January 29, 2001, by inventors Daniel Schreiber and Daniel Isaac Goodman.
10. U.S. Patent Application No. 09/730,326, entitled "Copyright Protection of Digital Images Transmitted Over Networks," filed December 4, 2000, by inventors Daniel Schreiber and Andrew Goldman.
11. U.S. Patent No. 6,353,892, entitled "Copy Protection of Digital Images Transmitted Over Networks," issued March 5, 2002, by inventors Daniel Schreiber and Andrew Goldman.

12. U.S. Patent Application No. 09/731,572, entitled "Copyright Protection of Digital Images Transmitted Over Networks," filed December 5, 2000, by inventors Daniel Schreiber and Andrew Goldman.
13. U.S. Patent Application No. 10/202,550, entitled "Method and System for Controlling Use of a Dynamically Linked Software Library," filed July 23, 2002, by inventors Daniel I. Goodman and David Leib.

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